

Claims 1-10 (canceled).

Claim 11. (Previously presented) A jewelry item with a rotating gemstone comprising:

a substantially hollow housing having an upper end and a lower end;

a bezel rotatably mounted on the upper end of said housing;

a gemstone mounted on said bezel;

a motor means received within said housing for automatically rotating said bezel and said gemstone at a predetermined, discrete speed;

a gear assembly including a plurality of gears driven by said motor means and operably connected to said bezel, said gears having a predetermined, precise gear ratio for rotating said bezel at a discrete speed, wherein said gear assembly further includes a drive gear connected to said motor means, an intermediate gear engaging said drive gear, said intermediate gear having an upper surface with a sprocket extending therefrom and a bezel gear connected to said bezel and engaging said sprocket.

Claim 12. (Previously presented) The jewelry item according to claim 11 wherein said discrete speed is between 2 and 4 revolutions per minute.

Claim 13. (Previously presented) The jewelry item according to claim 11 wherein said motor means includes a quartz movement motor.

Claim 14. (Previously presented) The jewelry item according to claim 13 wherein said motor means further comprises an integrated circuit for controlling speed and torque of said quartz movement motor.

Claim 15. (Previously presented) The jewelry item according to claim 13 wherein said quartz movement motor includes a casing having an outer edge with an indentation thereon, said indentation substantially aligned with an opening on an outer wall of said housing, said indentation

having at least one electrical contact therein, said electrical contact electrically connected to said motor;

Claim 16.(Previously presented) The jewelry item according to claim 15 further comprising a switch hingedly secured at a first end to said housing, said switch carrying a battery thereon, said switch having a free end which is pivotal towards and away from said housing to selectively position said battery against said contact.

Claim 17. (Previously presented) The jewelry item according to claim 11 further comprising a lower spacer plate superimposed on said drive gear, said spacer plate having an aperture with said drive gear received therein.

Claim 18. (Previously presented)The jewelry item according to claim 11 further comprising:

a neck projecting upwardly from said bezel gear, said neck having a peripheral lip;
said bezel receiving said neck, said bezel including a circumferential slot positioned beneath said lip;

a clip received within said slot to retain said bezel on said neck.

Claim 19. (Previously presented) The jewelry item according to claim 17 wherein said lower spacer plate includes a depression thereon that receives said intermediate gear.

Claim 20.(Previously presented) The jewelry item according claim 19 further comprising an upper spacer plate superimposed on said lower spacer plate with said intermediate gear positioned therebetween.